

1. What types of power supplies do you manufacture?

We manufacture LED power supplies, LED drivers, industrial power supplies, and switch-mode power supplies (SMPS). Our products are designed for applications including architectural lighting, commercial lighting, signage, and industrial equipment.

2. Are your power supplies designed for continuous operation?

Yes. All our power supplies are engineered for continuous full-load operation, even in demanding environments such as high temperature, long operating hours, and unstable input conditions.

3. Do your products undergo aging or burn-in testing?

Yes. 100% of our power supplies are aging and burn-in tested before shipment to ensure stability, reliability, and long service life.

4. What quality standards do you follow?

Our manufacturing process operates under ISO 9001 and Six Sigma quality management systems. Each unit passes multiple inspections throughout production, including final functional and safety checks.

5. What warranty do you provide?

We offer 3-year, 5-year, and up to 7-year warranty options, depending on the product series. Warranty coverage reflects the design life, component selection, and application requirements of each series.

6. Can your power supplies be customized?

Yes. We provide OEM and ODM services, including customization of:

- Output voltage and power
- Housing and mechanical design
- Cable length and connectors
- Labels, branding, and packaging

Please contact our sales team for project evaluation.

7. Where can I purchase your products?

In regions where we have authorized distributors, we recommend purchasing through local distribution partners to ensure proper support, warranty service, and compliance.

8. How can I become a distributor?

We welcome qualified partners to join our global distribution network. If you are interested in becoming a distributor, please contact our sales department to discuss cooperation opportunities.

9. What makes your power supplies reliable?

Our reliability is built on:

- Careful component selection from trusted suppliers
 - Mature R&D and thermal design
 - Full-load aging tests and strict inspection procedures
 - Proven performance in long-term field applications
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10. Do you provide technical support?

Yes. We offer technical documentation, application guidance, and engineering support to assist customers during product selection, integration, and after-sales service.